



Bobcat®

One Tough Animal.

AGILE PRODUCTIVITY

TANDEM ROLLERS ATR23 AND ATR26

NEXT
IS NOW.



We invented the compact equipment industry more than 60 years ago. And now we're reinventing it.

Bobcat's construction equipment has always set the standard for durability and reliability. So do our tandem rollers. Bobcat tandem rollers are equipped with a maintenance-free articulation joint, enabling quick drum adjustments depending on the job site needs. These rollers are ideal for both contractors and rental companies, thanks to their intuitive controls and low-maintenance needs. Featuring a new 19 kW Kubota engine, machine owners will benefit from the reduced maintenance, high marketability and residual value of these rollers.

For more information, contact your Bobcat partner – or find out more at: WWW.BOBCAT.COM

THE RIGHT FIT FOR YOUR JOB SITE

- ▶ Equipped with **oscillating articulation joint**
- ▶ **In-line or off-set drums**
- ▶ **Best weight distribution on the market** guaranteeing continuous ground contact during compaction

BUILT TO LAST

- ▶ **Highest quality** heavy-duty components and protective covers
- ▶ **Maintenance-free** vibratory system and articulation joint
- ▶ **Reduced cost of ownership** and **maximum uptime**

INTUITIVE CONTROLS

- ▶ **Ease of use** and **superior controllability** – even for less experienced operators
- ▶ Easy-to-understand and **highly intuitive dashboard**
- ▶ Integrated **multifunctional display** communicates all key information to operator
- ▶ Activation of **vibratory** and **sprinkling system** through ergonomic travel lever

MAXIMUM OPERATOR COMFORT

- ▶ Rubber-mounted operator platform
- ▶ Two programmable **drive modes** (soft drive / hard drive)
- ▶ **All-day operator comfort** and **maximum visibility**

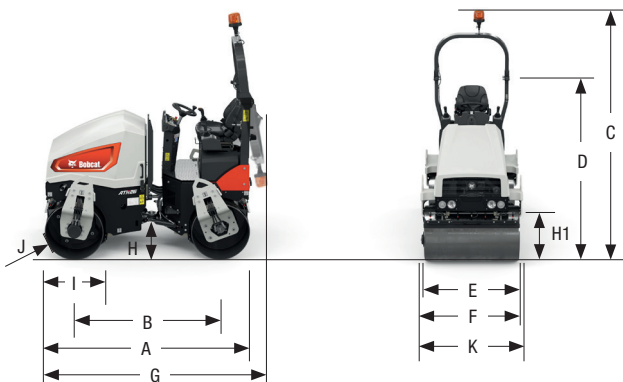
COMPACTION MEASUREMENT SYSTEM

- ▶ Available option for precise real-time compaction measurement
- ▶ **Real-time feedback** on soil stiffness
- ▶ Eliminates unnecessary passes, saves time and money

SPECIFICATIONS

| | ATR23 | ATR26 |
|---|--------------------------------|------------|
| DIMENSIONS | | |
| A Machine length | 2 500 mm | |
| B Wheel base | 1 740 mm | |
| C Machine height | 2 550 mm | |
| D Machine height (folded ROPS) | 1 935 mm | |
| E Drum width | 1 000 mm | 1 200 mm |
| F Working width with offset | 1 040 mm | 1 240 mm |
| G Machine length (folded ROPS) | 2 585 mm | |
| H Ground clearance | 280 mm | |
| H1 Side clearance | 490 mm | |
| I Drum diameter | 695 mm | |
| J Drum shell thickness | 13 mm | |
| K Machine width (total) | 1 130 mm | 1 350 mm |
| WEIGHT AND OPERATING CHARACTERISTICS | | |
| Operating weight CECE | 2 260 kg | 2 460 kg |
| Operating weight max. | 2 495 kg | 2 655 kg |
| Static linear load of front drum | 10.7 kg/cm | 9.8 kg/cm |
| Static linear load of rear drum | 10.9 kg/cm | 10.7 kg/cm |
| Turning radius inside | 2 630 mm | 2 540 mm |
| Steering / oscillating angle | 30 / 6.5 ±° | |
| Drum offset | 40 mm | |
| ENGINE | | |
| Engine | Kubota D1703-M-DI (EU Stage V) | |
| Engine output (ISO 3046) | 18.5 kW (24.8 HP) | |
| Cylinder / Displacement | 3 / 1 647 cm ³ | |
| Nominal speed | 2 100 / 2 400 RPM | |
| Travel speed | 10 km/h | |
| Gradeability with / without vibration | 25% / 30% | |
| COMPACTION FORCES | | |
| Amplitude I | 0.5 mm | |
| Amplitude II | 0.5 mm | |
| Frequency I | 58 Hz | |
| Frequency II | 66 Hz | |
| Centrifugal force I | 31.4 kN | 36.4 kN |
| Centrifugal force II | 36.9 kN | 42.8 kN |
| MISCELLANEOUS | | |
| Battery / Capacity | 12 V / 77 Ah | |
| Water tank capacity | 190 l | |
| Hydraulic oil tank capacity | 28.5 l | |
| Fuel tank capacity | 35 l | |

Specifications can change without notice. Specifications for your Bobcat equipment may vary based on variations in design and working conditions.



FIND OUT MORE AT
WWW.BOBCAT.COM



Bobcat®

GET **A QUOTE**

Simply click **the button** or scan **the QR code** below to access our quote request form.

We will contact you as soon as possible.
Thank you!



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